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DATE 28 May, 1959TO: The Files - Contract 605, Task Order 6FROM: OC-E/R&D-EPSUBJECT: Telecon Report -

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I, This date a telephone call was made to
received from X/

25X1

The following agreements were made: Reference: 30 to 1,000 mcs
logarithmically periodic antenna to be built by
Ray indicated that they will probably go to a flat antenna structure
instead of the 'folded bowtie' which they have used in the past.
The reasons for this are that less material will be required for
the antenna, the maximum vertical dimension in horizontal polarization
will be considerably reduced, and it will be much easier to manually
change the antenna from vertical to horizontal polarization. He stated
that they can still meet all of our electrical and mechanical specifications
using this type of structure. He was told that if they thought that
they could meet all of the specifications for the antenna that he
could use the flat logarithmically periodic antenna structure.

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